End of Result Set

Generate Collection Print

L2: Entry 1 of 1

File: USPT

Jun 26, 2001

US-PAT-NO: 6251395

DOCUMENT-IDENTIFIER: US 6251395 B1

TITLE: Methods of inhibiting inflammation at the site of a central nervous system injury with $\underline{\text{alphaD}}$ -specific antibodies

DATE-ISSUED: June 26, 2001

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY
Gallatin: W. Michael Mercer Island WA 98040

Gallatin; W. Michael Mercer Island WA 98040
Van der Vieren; Monica Seattle WA 98107

CLAIMS:

What is claimed is:

- 1. A method for inhibiting macrophage infiltration at the site of a central nervous system injury comprising the step of administering to an individual an effective amount of an anti-.alpha..sub.d monoclonal antibody.
- 2. The method according to claim 1 wherein the anti-.alpha..sub.d monoclonal antibody blocks binding between .alpha..sub.d and a binding partner.
- 3. The method according to claim 2 wherein the binding partner is VCAM-1.
- 4. The method according to claim 1 where the anti-.alpha..sub.d monoclonal antibody is selected from the group consisting of the monoclonal antibody secreted by hybridoma 226H (ATCC Accession No: HB-12592) and the monoclonal antibody secreted by hybridoma 236L (ATCC Accession No: HB-12593).
- 5. The method according to any one of claims 1 through 4 wherein the central nervous system injury is a spinal cord injury.
- 6. A method for reducing inflammation at the site of a central nervous system injury comprising the step of administering to an individual an effective amount of an anti-.alpha..sub.d monoclonal antibody.
- 7. The method according to claim 6 wherein the anti-.alpha..sub.d monoclonal antibody blocks binding between .alpha..sub.d and a binding partner.
- 8. The method according to claim 7 wherein the binding partner is VCAM-1.
- 9. The method according to claim 6 where the anti-.alpha..sub.d monoclonal antibody is selected from the group consisting of the monoclonal antibody secreted by hybridoma 226H (ATCC Accession No: HB-12592) and the monoclonal antibody secreted by hybridoma 236L (ATCC Accession No: HB-12593).

10. The method according to any one of claims 6 through 9 wherein the central nervous system injury is a spinal cord injury.

Generate Collection Print

L3: Entry 3 of 4

File: USPT

Jun 26, 2001

US-PAT-NO: 6251395

DOCUMENT-IDENTIFIER: US 6251395 B1

TITLE: Methods of inhibiting inflammation at the site of a central nervous system injury with alphaD-specific antibodies

DATE-ISSUED: June 26, 2001

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Gallatin;W. MichaelMercer IslandWA98040Van der Vieren;MonicaSeattleWA98107

US-CL-CURRENT: $\frac{424}{144.1}$; $\frac{424}{130.1}$, $\frac{424}{141.1}$, $\frac{424}{143.1}$, $\frac{424}{153.1}$, $\frac{424}{154.1}$, $\frac{424}{153.1}$, $\frac{424}$

CLAIMS:

What is claimed is:

- 1. A method for inhibiting macrophage infiltration at the site of a central nervous system injury comprising the step of administering to an individual an effective amount of an anti-.alpha..sub.d monoclonal antibody.
- 2. The method according to claim 1 wherein the anti-.alpha..sub.d monoclonal antibody blocks binding between .alpha..sub.d and a binding partner.
- 3. The method according to claim 2 wherein the binding partner is VCAM-1.
- 4. The method according to claim 1 where the anti-.alpha..sub.d monoclonal antibody is selected from the group consisting of the monoclonal antibody secreted by hybridoma 226H (ATCC Accession No: HB-12592) and the monoclonal antibody secreted by hybridoma 236L (ATCC Accession No: HB-12593).
- 5. The method according to any one of claims 1 through 4 wherein the central nervous system injury is a spinal cord injury.
- 6. A method for reducing inflammation at the site of a central nervous system injury comprising the step of administering to an individual an effective amount of an anti-.alpha..sub.d monoclonal antibody.
- 7. The method according to claim 6 wherein the anti-.alpha..sub.d monoclonal antibody blocks binding between .alpha..sub.d and a binding partner.
- 8. The method according to claim 7 wherein the binding partner is VCAM-1.
- 9. The method according to claim 6 where the anti-.alpha..sub.d monoclonal antibody is selected from the group consisting of the monoclonal antibody secreted by hybridoma 226H (ATCC Accession No: HB-12592) and the monoclonal antibody secreted by hybridoma 236L (ATCC Accession No: HB-12593).
- 10. The method according to any one of claims 6 through 9 wherein the central nervous system injury is a spinal cord injury.

Print Generate Collection

L3: Entry 3 of 4

File: USPT

Jun 26, 2001

US-PAT-NO: 6251395

DOCUMENT-IDENTIFIER: US 6251395 B1

TITLE: Methods of inhibiting inflammation at the site of a central nervous system

injury with alphaD-specific antibodies

DATE-ISSUED: June 26, 2001

TNVENTOR-INFORMATION:

ZIP CODE COUNTRY STATE CITY NAME 98040 Mercer Island WA

Gallatin; W. Michael 98107 WΑ Seattle Van der Vieren; Monica

US-CL-CURRENT: $\underline{424}/\underline{144.1}$; $\underline{424}/\underline{130.1}$, $\underline{424}/\underline{141.1}$, $\underline{424}/\underline{143.1}$, $\underline{424}/\underline{153.1}$, $\underline{424}/\underline{154.1}$, 424/173.1, 530/387.1, 530/388.1, 530/388.2, 530/388.2, 530/388.2, 530/388.7, 530/388.7, 530/388.75

CLAIMS:

What is claimed is:

- 1. A method for inhibiting macrophage infiltration at the site of a central nervous system injury comprising the step of administering to an individual an effective amount of an anti-.alpha..sub.d monoclonal antibody.
- 2. The method according to claim 1 wherein the anti-.alpha..sub.d monoclonal antibody blocks binding between .alpha..sub.d and a binding partner.
- 3. The method according to claim 2 wherein the binding partner is VCAM-1.
- 4. The method according to claim 1 where the anti-.alpha..sub.d monoclonal antibody is selected from the group consisting of the monoclonal antibody secreted by hybridoma 226H (ATCC Accession No: HB-12592) and the monoclonal antibody secreted by hybridoma 236L (ATCC Accession No: HB-12593).
- 5. The method according to any one of claims 1 through 4 wherein the central nervous system injury is a spinal cord injury.
- 6. A method for reducing inflammation at the site of a central nervous system injury comprising the step of administering to an individual an effective amount of an anti-.alpha..sub.d monoclonal antibody.
- 7. The method according to claim 6 wherein the anti-.alpha..sub.d monoclonal antibody blocks binding between .alpha..sub.d and a binding partner.
- 8. The method according to claim 7 wherein the binding partner is VCAM-1.
- 9. The method according to claim 6 where the anti-.alpha..sub.d monoclonal antibody is selected from the group consisting of the monoclonal antibody secreted by hybridoma 226H (ATCC Accession No: HB-12592) and the monoclonal antibody secreted by hybridoma 236L (ATCC Accession No: HB-12593).
- 10. The method according to any one of claims 6 through 9 wherein the central nervous system injury is a spinal cord injury.

et <u>Name</u>	Query	Hit Count S	et Name result set
ide by side		·	
DB=US	SPT,PGPB; PLUR=YES; OP=ADJ		
<u>L10</u>	11 and alpha and (tnf\$ or tumor adj necrosis\$ or phagocyt\$ or macrophag\$)	28	<u>L10</u>
<u>L9</u>	11 and 'alpha-d'	0	<u>L9</u>
<u>L8</u>	11 and alpha	37	<u>L8</u>
<u>L7</u>	11 and alphaD	1	<u>L7</u>
<u>L6</u>	(alphaD or 205c) same (antibod\$) and (inhibit\$ or suppress\$ or prevent\$ or immunosuppress\$ or block\$) and (tnf\$ or tumor adj necrosis or phagocyt\$ or macrophag\$)	5	<u>L6</u>
<u>L5</u>	(alphaD) same (antibod\$) and (inhibit\$ or suppress\$ or prevent\$ or immunosuppress\$ or block\$ or therap\$ or treat\$) same (tnf\$ or tumor adj necrosis\$ or phagocyt\$ or macrophag\$ or monocyt\$)	1	<u>L5</u>
<u>L4</u>	(alphaD) same (antibod\$) same (inhibit\$ or suppress\$ or prevent\$ or immunosuppress\$ or block\$)	1	<u>L4</u>
<u>L3</u>	L1 and 205c	4	<u>L3</u>
<u>L2</u>	L1 and alphad	1	<u>L2</u>
<u>L1</u>	gallatin.in.	68	<u>L1</u>

END OF SEARCH HISTORY

DNA and recombinant vectors encoding human .beta.2 integrin INVENTOR (AUTHOR): Gallatin, W. Michael; Van der Vieren, Monica .alpha.d-subunit LOCATION: USA ASSIGNEE: ICOS Corp. PATENT: United States; US 5470953 A DATE: 951128 APPLICATION: US 286889 (940805) *US 173497 (931223) PAGES: 57 pp. Cont.-in-part of U.S. Ser. No. 173,497. LANGUAGE: English CLASS: 530350000; C07K-001/00A; C07K-002/00B; C07H-019/00B; C07H-021/00B (Item 7 from file: 399) 2/3/26 DIALOG(R) File 399:CA SEARCH(R) (c) 2003 American Chemical Society. All rts. reserv. PATENT CA: 123(17)225922k Human .beta.2 integrin alpha subunit and use for therapy of macrophage INVENTOR(AUTHOR): Gallatin, W. Michael; Van der Vieren, Monica LOCATION: USA PATENT: PCT International; WO 9517412 A1 DATE: 950629 APPLICATION: WO 94US14832 (941221) *US 173497 (931223) *US 286889 PAGES: 172 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: C07H-019/00A; (940805) C07H-021/00B; C12N-005/00B; C12N-015/00B; C12N-001/20B; C12P-021/06B; C12Q-001/68B; C12Q-001/00B; C07K-001/00B; C07K-002/00B; C07K-004/00B; C07K-014/00B; C07K-016/00B; A61K-035/14B DESIGNATED COUNTRIES: AU; BR; CA; CN; CZ; FI; HU; JP; NO; PL; RU; SK DESIGNATED REGIONAL: AT; BE; CH; DE; DK ; ES; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE ? s (205C or 205E) (10n) (antibod? or hybridoma?) and integrin 8 205C 1 205E ANTIBOD? 1774264 47300 HYBRIDOMA? (205C OR 205E) (10N) (ANTIBOD? OR HYBRIDOMA?) 58243 INTEGRIN 1 (205C OR 205E) (10N) (ANTIBOD? OR HYBRIDOMA?) AND INTEGRIN S3 ? t s3/3/all (Item 1 from file: 399) 3/3/1 DIALOG(R) File 399:CA SEARCH(R) (c) 2003 American Chemical Society. All rts. reserv. PATENT CA: 133(2)16313e Method for inhibiting macrophage infiltration using monoclonal anti-alpha-d-antibodies INVENTOR (AUTHOR): Gallatin, Michael W.; Van Der Vieren, Monica LOCATION: USA ASSIGNEE: Icos Corporation PATENT: PCT International; WO 200029446 A1 DATE: 20000525 APPLICATION: WO 99US27139 (19991116) *US 193043 (19981116) *US 350259 PAGES: 270 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: C07K-016/28A; (19990708) C12N-005/12B; G01N-033/566B DESIGNATED COUNTRIES: AE; AL; AM; AT; AU; AZ; SI; SK; SL; TJ; TM; TR; TT; TZ; UA; UG; UZ; VN; YU; ZA; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM DESIGNATED REGIONAL: GH; GM; KE; LS; MW; SD; SL; SZ; TZ ; UG; ZW; AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML; MR; NE; SN; TD; TG

Freeform Search

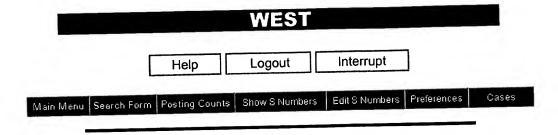
Database:	US Patents Full-Text Database US Pre-Grant Publication Full-Text Database JPO Abstracts Database EPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
Term: Display:	Documents in Display Format: - Starting with Number 1 ○ Hit List ● Hit Count ○ Side by Side ○ Image
Generate:	Search Clear Help Logout Interrupt Main Menu Show S Numbers Edit S Numbers Preferences Cases

Search History

DATE: Saturday, February 08, 2003 Printable Copy Create Case

Set Name		Hit Count	Set Name result set
DB=US	SPT,PGPB; PLUR=YES; OP=ADJ		
<u>L6</u>	(alphaD or 205c) same (antibod\$) and (inhibit\$ or suppress\$ or prevent\$ or immunosuppress\$ or block\$) and (tnf\$ or tumor adj necrosis or phagocyt\$ or macrophag\$)	5	<u>L6</u>
<u>L5</u>	(alphaD) same (antibod\$) and (inhibit\$ or suppress\$ or prevent\$ or immunosuppress\$ or block\$ or therap\$ or treat\$) same (tnf\$ or tumor adj necrosis\$ or phagocyt\$ or macrophag\$ or monocyt\$)	1	<u>L5</u>
<u>L4</u>	(alphaD) same (antibod\$) same (inhibit\$ or suppress\$ or prevent\$ or immunosuppress\$ or block\$)	1	<u>L4</u>
<u>L3</u>	L1 and 205c	4	
<u></u> <u>L2</u>	L1 and alphad	1	<u>L2</u>
<u>L1</u>	gallatin.in.	68	<u>L1</u>

END OF SEARCH HISTORY



Search Results -

Term	Documents
ALPHA.USPT,PGPB.	355008
ALPHAS.USPT,PGPB.	382
TUMOR.USPT,PGPB.	49912
TUMORS.USPT,PGPB.	33321
	5792
TUMOUR.USPT,PGPB.	3380
TUMOURS.USPT,PGPB.	0
TNF\$	10589
TNF.USPT,PGPB.	465
TNFA.USPT,PGPB.	403
TNFAFTER.USPT,PGPB.	1
TNFAIP1.USPT,PGPB.	4
(L1 AND ALPHA AND (TNF\$ OR TUMOR ADJ NECROSIS\$ OR	28
PHAGOCYT\$ OR MACROPHAG\$)).USPT,PGPB.	1

There are more results than shown above. Click here to view the entire set.

Search History		
Database: Search:	EPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins L10 Recall Text Clear	Refine Search
	US Patents Full-Text Database US Pre-Grant Publication Full-Text Database JPO Abstracts Database	

DATE: Saturday, February 08, 2003 Printable Copy Create Case

Set Name		Hit Count S	et Name result set
DB=USPT,PGPB; PLUR=YES; OP=ADJ			
<u>L10</u>	11 and alpha and (tnf\$ or tumor adj necrosis\$ or phagocyt\$ or macrophag\$)	28	<u>L10</u>
<u>L9</u>	11 and 'alpha-d'	0	<u>L9</u>
<u>L8</u>	11 and alpha	37	<u>L8</u>
<u></u>	11 and alphaD	1	<u>L7</u>
<u>L6</u>	(alphaD or 205c) same (antibod\$) and (inhibit\$ or suppress\$ or prevent\$ or immunosuppress\$ or block\$) and (tnf\$ or tumor adj necrosis or phagocyt\$ or macrophag\$)	5	<u>L6</u>
<u>L5</u>	(alphaD) same (antibod\$) and (inhibit\$ or suppress\$ or prevent\$ or immunosuppress\$ or block\$ or therap\$ or treat\$) same (tnf\$ or tumor adj necrosis\$ or phagocyt\$ or macrophag\$ or monocyt\$)	1	<u>L5</u>
<u>L4</u>	(alphaD) same (antibod\$) same (inhibit\$ or suppress\$ or prevent\$ or immunosuppress\$ or block\$)	1	<u>L4</u>
<u>L3</u>	L1 and 205c	4	<u>L3</u>
<u>L2</u>	L1 and alphad	1	<u>L2</u>
<u>L1</u>	gallatin.in.	68	<u>L1</u>

END OF SEARCH HISTORY

Generate Collection

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Search Results - Record(s) 1 through 10 of 28 returned.

☐ 1. Document ID: US 20020062008 A1

L10: Entry 1 of 28

File: PGPB

May 23, 2002

PGPUB-DOCUMENT-NUMBER: 20020062008

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020062008 A1

TITLE: NOVEL HUMAN BETA2 INTEGRIN ALPHA SUBUNIT

PUBLICATION-DATE: May 23, 2002

INVENTOR-INFORMATION:

NAME

CITY

COUNTRY STATE

RULE-47

GALLATIN, W. MICHAEL

MERCER ISLAND

US WA

VAN DER VIEREN, MONICA

SEATTLE

WA

US

US-CL-CURRENT: 530/387.3; 530/388.22, 530/388.73

Full Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments |

KMC Draw Desc Image

☐ 2. Document ID: US 20010029293 A1

L10: Entry 2 of 28

File: PGPB

Oct 11, 2001

PGPUB-DOCUMENT-NUMBER: 20010029293

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20010029293 A1

TITLE: Icam-related protein

PUBLICATION-DATE: October 11, 2001

INVENTOR-INFORMATION:

NAME

CITY

COUNTRY STATE

RULE-47

Gallatin, W. Michael

Mercer Island

US WA

Vazeux, Rosemay

Seattle

US WA

US-CL-CURRENT: 530/387.3; 435/7.92

Full Title Citation Front Review Classification Date Reference Sequences Attachments

KMMC Draw Desc Image

☐ 3. Document ID: US 6432404 B1

L10: Entry 3 of 28

File: USPT

Aug 13, 2002

US-PAT-NO: 6432404

DOCUMENT-IDENTIFIER: US 6432404 B1

TITLE: Methods of inhibiting locomotor damage following spinal cord injury with .alpha. D-specific antibodies

DATE-ISSUED: August 13, 2002

INVENTOR-INFORMATION:

COUNTRY ZIP CODE STATE CITY NAME

WA Mercer Island Gallatin; W. Michael WA Snohomish Van der Vieren; Monica

US-CL-CURRENT: 424/144.1; 424/130.1, 424/141.1, 424/143.1, 424/153.1, 424/154.1, 424/173.1, $530/\overline{387.1}$, $530/\overline{388.1}$, $530/\overline{388.2}$, $530/\overline{388.22}$, $530/\overline{388.7}$, $530/\overline{388.73}$, 530/388.75

Full Title Citation Front Review Classification Date Reference Sequences Attachments

KWC Draw Desc Image

☐ 4. Document ID: US 6251395 B1

L10: Entry 4 of 28

File: USPT

Jun 26, 2001

US-PAT-NO: 6251395

DOCUMENT-IDENTIFIER: US 6251395 B1

TITLE: Methods of inhibiting inflammation at the site of a central nervous system

injury with alphaD-specific antibodies

DATE-ISSUED: June 26, 2001

INVENTOR-INFORMATION:

COUNTRY ZIP CODE STATE CITY NAME

98040 WA Mercer Island Gal<u>la</u>t<u>in</u>; W. Michael 98107 WΑ Seattle Van der Vieren; Monica

US-CL-CURRENT: 424/144.1; 424/130.1, 424/141.1, 424/143.1, 424/153.1, 424/154.1, 424/173.1, $530/\overline{387.1}$, $530/\overline{388.1}$, $530/\overline{388.2}$, $530/\overline{388.22}$, $530/\overline{388.73}$, $530/\overline{388.73}$, 530/388.75

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments |

KWMC Draww Desc Image

☐ 5. Document ID: US 6153395 A

L10: Entry 5 of 28

Nov 28, 2000 File: USPT

US-PAT-NO: 6153395

DOCUMENT-IDENTIFIER: US 6153395 A

TITLE: ICAM-related protein

DATE-ISSUED: November 28, 2000

INVENTOR - INFORMATION:

COUNTRY ZIP CODE STATE CITY NAME

WΑ Seattle Gallatin; W. Michael WA Seattle Vazeux; Rosemay

US-CL-CURRENT: 435/7.24; 435/7.8, 436/501

Full Title Citation Front Review Classification Date Reference Sequences Attachments

KMC Draw Desc Image

☐ 6. Document ID: US 6123915 A

L10: Entry 6 of 28

File: USPT

Sep 26, 2000

US-PAT-NO: 6123915

DOCUMENT-IDENTIFIER: US 6123915 A

TITLE: Methods for using agents that bind to VCAM-1

DATE-ISSUED: September 26, 2000

INVENTOR-INFORMATION:

NAME

CITY

STATE ZIP CODE

COUNTRY

Masinovsky; Boris

Bellevue

WA

Gallatin; William Michael

Mercer Island

WA

Simmons; Paul J.

Seattle

WA

US-CL-CURRENT: $\underline{424}/\underline{1.49}$; $\underline{424}/\underline{143.1}$, $\underline{424}/\underline{152.1}$, $\underline{424}/\underline{172.1}$, $\underline{424}/\underline{178.1}$, $\underline{530}/\underline{388.2}$, 530/388.73, 530/391.1, 530/391.3, 530/391.7

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments

KMC Draw Desc Image

☐ 7. Document ID: US 6107104 A

L10: Entry 7 of 28

File: USPT

Aug 22, 2000

US-PAT-NO: 6107104

DOCUMENT-IDENTIFIER: US 6107104 A

TITLE: Modulators of anchoring protein function

DATE-ISSUED: August 22, 2000

INVENTOR-INFORMATION:

NAME

CITY

STATE ZIP CODE

COUNTRY

Lockerbie; Robert Owen

Kirkland

WA

Seattle

WΑ

Howard; Monique L. Gallatin; W. Michael

Mercer Island

WA

Lai; Yvonne

Seattle

WA

US-CL-CURRENT: 436/518; 435/4, 435/7.1, 435/7.2, 435/7.93

Full Title Citation Front Review Classification Date Reference Sequences Attachments

KMMC Draw Desc Image

☐ 8. Document ID: US 6100383 A

L10: Entry 8 of 28

File: USPT

Aug 8, 2000

US-PAT-NO: 6100383

DOCUMENT-IDENTIFIER: US 6100383 A

TITLE: Fusion proteins comprising ICAM-R polypeptides and immunoglobulin constant regions

DATE-ISSUED: August 8, 2000

INVENTOR-INFORMATION:

NAME

CITY

ZIP CODE STATE

COUNTRY

Gallatin; W. Michael

Seattle

WA

Vazeux; Rosemay

Seattle

WA

US-CL-CURRENT: 530/387.3; 435/69.7, 530/300, 530/350

Full Title Citation Front Review Classification Date Reference Sequences Attachments

KMMC Draw Desc Image

☐ 9. Document ID: US 6087130 A

L10: Entry 9 of 28

File: USPT

Jul 11, 2000

US-PAT-NO: 6087130

DOCUMENT-IDENTIFIER: US 6087130 A

TITLE: Antibody substances that bind to ICAM-related protein

DATE-ISSUED: July 11, 2000

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

COUNTRY

Gallatin; W. Michael

Seattle

WA

98040

Vazeux; Rosemay

Seattle

WA

98119

US-CL-CURRENT: $\underline{435}/\underline{70.21}$; $\underline{435}/\underline{328}$, $\underline{435}/\underline{331}$, $\underline{530}/\underline{387.3}$, $\underline{530}/\underline{387.9}$, $\underline{530}/\underline{388.1}$

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments |

KWAC Draw Desc Image

☐ 10. Document ID: US 6040176 A

L10: Entry 10 of 28

File: USPT

Mar 21, 2000

US-PAT-NO: 6040176

DOCUMENT-IDENTIFIER: US 6040176 A

TITLE: Antibodies to ICAM-related protein

DATE-ISSUED: March 21, 2000

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

COUNTRY

Gallatin; W. Michael

Vazeux; Rosemay

Seattle Seattle

WA WA

US-CL-CURRENT: 435/326; 530/388.1

Full Title Citation Front Review Classification Date Reference Sequences Attachments

KMC Draw Desc Image

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Term	Documents
ALPHA.USPT,PGPB.	355008
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TUMOR.USPT,PGPB.	49912
TUMORS.USPT,PGPB.	33321
TUMOUR.USPT,PGPB.	5792
TUMOURS.USPT,PGPB.	3380
TNF\$	0
TNF.USPT,PGPB.	10589
TNFA.USPT,PGPB.	465
TNFAFTER.USPT,PGPB.	1
TNFAIP1.USPT,PGPB.	4
(L1 AND ALPHA AND (TNF\$ OR TUMOR ADJ NECROSIS\$ OR PHAGOCYT\$ OR MACROPHAG\$)).USPT,PGPB.	28

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Search Results - Record(s) 21 through 28 of 28 returned.

☐ 21. Document ID: US 5770686 A

L10: Entry 21 of 28

File: USPT

Jun 23, 1998

US-PAT-NO: 5770686

DOCUMENT-IDENTIFIER: US 5770686 A

TITLE: ICAM-related protein fragments

DATE-ISSUED: June 23, 1998

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

ZIP CODE

COUNTRY

Gallatin; W. Michael
Vazeux; Rosemay

Seattle WA Seattle WA

US-CL-CURRENT: $\underline{530}/\underline{300}$; $\underline{530}/\underline{317}$, $\underline{530}/\underline{330}$, $\underline{530}/\underline{350}$, $\underline{530}/\underline{395}$

Full Title Citation Front Review Classification Date Reference Sequences Attachments

KMC Draw Desc Image

☐ 22. Document ID: US 5766850 A

L10: Entry 22 of 28

File: USPT

Jun 16, 1998

US-PAT-NO: 5766850

DOCUMENT-IDENTIFIER: US 5766850 A

TITLE: Human .beta.2 integrin .alpha. subunit

DATE-ISSUED: June 16, 1998

INVENTOR-INFORMATION:

NAME

CITY

STATE

COUNTRY

Gallatin; W. Michael

Seattle

AW

Van der Vieren; Monica

Seattle

 $\mathbf{A}\mathbf{W}$

US-CL-CURRENT: 435/6; 435/7.2, 435/7.8, 536/25.4

Full Title Citation Front Review Classification Date Reference Sequences Attachments

KMMC | Draw Desc | Image |

☐ 23. Document ID: US 5728533 A

L10: Entry 23 of 28

File: USPT

Mar 17, 1998

US-PAT-NO: 5728533

DOCUMENT-IDENTIFIER: US 5728533 A

TITLE: Human .beta..sub.2 integrin .alpha.subunit

DATE-ISSUED: March 17, 1998

INVENTOR-INFORMATION:

NAME

CITY

ZIP CODE STATE

COUNTRY

Gallatin; W. Michael

Mercer Island

WA

Van der Vieren; Monica

Seattle

WA

US-CL-CURRENT: 435/7.1; 435/7.8, 530/350, 530/380

Full Title Citation Front Review Classification Date Reference Sequences Attachments

KMMC | Draw Desc | Image |

☐ 24. Document ID: US 5663293 A

L10: Entry 24 of 28

File: USPT

Sep 2, 1997

US-PAT-NO: 5663293

DOCUMENT-IDENTIFIER: US 5663293 A

TITLE: ICAM-related protein

DATE-ISSUED: September 2, 1997

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

ZIP CODE

COUNTRY

Gallatin; W. Michael

Vazeux; Rosemay

Seattle Seattle WA

WA

US-CL-CURRENT: 530/324; 530/350

Full Title Citation Front Review Classification Date Reference Sequences Attachments

KWMC Draw Desc Image

☐ 25. Document ID: US 5532127 A

L10: Entry 25 of 28

File: USPT

Jul 2, 1996

US-PAT-NO: 5532127

DOCUMENT-IDENTIFIER: US 5532127 A

TITLE: Assay for 1-CAM related protein expression

DATE-ISSUED: July 2, 1996

INVENTOR - INFORMATION:

NAME

CITY

STATE

COUNTRY

Gallatin; W. Michael

Vazeux; Rosemay

Seattle

ΜA

Seattle

WA

US-CL-CURRENT: 435/6; 530/350, 536/23.1, 536/24.32

Full Title Citation Front Review Classification Date Reference Sequences Attachments

KMC Draw Desc Image

☐ 26. Document ID: US 5470953 A

L10: Entry 26 of 28

File: USPT

Nov 28, 1995

US-PAT-NO: 5470953

DOCUMENT-IDENTIFIER: US 5470953 A

TITLE: Human .beta..sub.2 integrin .alpha. subunit

DATE-ISSUED: November 28, 1995

INVENTOR - INFORMATION:

NAME

CITY

STATE ZIP CODE

COUNTRY

Gallatin; W. Michael

Seattle

WA

Van der Vieren; Monica

Seattle WA

US-CL-CURRENT: 530/350; 536/22.1, 536/23.1, 536/23.4, 536/23.5

Full Title Citation Front Review Classification Date Reference Sequences Attachments

KWIC | Drawl Desc | Image |

☐ 27. Document ID: US 5437958 A

L10: Entry 27 of 28

File: USPT

Aug 1, 1995

US-PAT-NO: 5437958

DOCUMENT-IDENTIFIER: US 5437958 A

TITLE: Human .beta..sub.2 integrin .alpha. subunit

DATE-ISSUED: August 1, 1995

INVENTOR-INFORMATION:

NAME

CITY

STATE

COUNTRY

Gallatin; William M.

Mercer Island

WA

Van der Vieren; Monica

Seattle

WΑ

US-CL-CURRENT: $\underline{435}/\underline{365}$; $\underline{435}/\underline{252.3}$, $\underline{435}/\underline{69.1}$, $\underline{530}/\underline{350}$, $\underline{536}/\underline{22.1}$, $\underline{536}/\underline{23.1}$, $\underline{536}/\underline{23.5}$

Full Title Citation Front Review Classification Date Reference Sequences Attachments

KWIC Draw Desc Image

ZIP CODE

☐ 28. Document ID: US 5206345 A

L10: Entry 28 of 28

File: USPT

Apr 27, 1993

US-PAT-NO: 5206345

DOCUMENT-IDENTIFIER: US 5206345 A

TITLE: IL-4 and $\overline{\text{TNF}}$ induce mAb 6G10-recognized expression on bone marrow stromal

cells

DATE-ISSUED: April 27, 1993

INVENTOR-INFORMATION:

NAME

CITY

STATE Z

ZIP CODE

COUNTRY

Masinovsky; Boris

Bellevue

WA

<u>Gallatin</u>; William M.

Mercer Island

WA

Simmons; Paul J.

Seattle

WA

US-CL-CURRENT: 530/388.7; 435/7.21, 436/548

Full Title Citation Front Review Classification Date Reference Sequences Attachments

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TUMOUR.USPT,PGPB.	5792
TUMOURS.USPT,PGPB.	3380
TNF\$	0
TNF.USPT,PGPB.	10589
TNFA.USPT,PGPB.	465
TNFAFTER.USPT,PGPB.	1
TNFAIP1.USPT,PGPB.	4
(L1 AND ALPHA AND (TNF\$ OR TUMOR ADJ NECROSIS\$ OR PHAGOCYT\$ OR MACROPHAG\$)).USPT,PGPB.	28

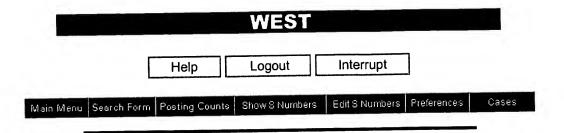
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TNFAIP1.USPT,PGPB.	4
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